

## Edelstahlkanister für treibgasbetriebene Dosieraerosole

**Publication number:** DE19924098 (A1)

**Publication date:** 2000-12-07

**Inventor(s):** NAGEL JUERGEN [DE]; HOELZ HUBERT [DE]; VEGA JULIO CESAR [AR]; LOSTRITTO RICHARD THOMAS [US]

**Applicant(s):** BOEHRINGER INGELHEIM PHARMA [DE]

**Classification:**





**- international:** *B65D83/38; A61J1/00; A61J1/05; A61M11/00; A61M15/00; B05B9/04; B65D83/14; B65D83/38; A61J1/00; A61J1/05; A61M11/00; A61M15/00; B05B9/04; B65D83/14; (IPC1-7): B65D83/38; A61M15/00; B21D51/24; C08L67/02*

**- European:** A61M15/00P; B65D83/14L

**Application number:** DE19991024098 19990526

**Priority number(s):** DE19991024098 19990526

### Also published as:

 ZA200109597 (A)  
 UY26165 (A1)  
 TW522124 (B)  
 TR200103410 (T2)  
 SK17092001 (A3)

[more >>](#)

### Cited documents:

 DE3736579 (C2)  
 DE19504502 (A1)  
 DE6941262 (A)  
 DE6921845 (A)  
 EP0726864 (B1)

### Abstract of **DE 19924098 (A1)**

The invention relates to a corrosion-resistant special steel canister for propellant-containing aerosol formulations and used in propellant-driven inhalators.

.....  
Data supplied from the **esp@cenet** database — Worldwide